



I'm not robot



I am not robot!

This is a preview of "ISO/IEC 27017:2014 Information security controls for cloud services". The design, development and support ISO/IEC gives guidelines for information security controls applicable to the provision and use of cloud services by providing additional implementation guidance. ISO/IEC has eighteen sections, plus a long annex, which cover Scope, Normative References, Definitions and abbreviations, Cloud sector-specific. The ISO/IEC code of practice is designed for organisations to use as a reference for selecting cloud services information security controls when implementing a cloud computing information security management system based on ISO/IEC 27001:2005. ISO/IEC offers a way for cloud service providers to indicate the level of controls that have been implemented. for information Security Controls based on ISO/IEC for Cloud Services. The identical text is published as ITU-T. X (07/). This Recommendation International Standard gives guidelines for information security controls applicable to the provision and use of cloud services by providing: Recommendation ITU-T X ISO/IEC provides guidelines for information security controls applicable to the provision and use of cloud services by providing: – ISO/IEC gives guidelines for information security controls applicable to the provision and use of cloud services by providing: Additional implementation guidance for ISO/IEC was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC, IT Security techniques, in collaboration with ITU-T ensuring services are safe, ISO/IEC also aims to educate customers on what they should want from their host in the cloud. The standard provides cloud-based guidance ISO/IEC Code of Practice. been implemented and, most importantly, what types of controls have been introduced ISO/IEC was prepared by Joint Technical Committee ISO/IEC JTC 1, Information technology, Subcommittee SC, IT Security techniques, in collaboration with ITU-T. [1] This standard provides guidance on the information security aspects of cloud computing, recommending and assisting with the implementation of cloud-specific information security controls supplementing the guidance in ISO/IEC and other ISO/IEC standards additional implementation guidance for relevant controls specified in ISO/IEC ; Recommendation ITU-T X ISO/IEC provides guidelines for information security controls applicable to the provision and use of cloud services by providing: – additional implementation guidance for relevant controls specified in ISO/IEC ; The ISO/IEC code of practice is designed for organizations to use as a reference for selecting cloud services information security controls when implementing a cloud computing information security management system based on ISO/IEC 27001:2005. ISO/IEC offers a way for cloud service providers to indicate the level of controls that have been implemented. for information Security Controls based on ISO/IEC for Cloud Services. The identical text is published as ITU-T.